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HORIUCHI TAKAHIRO**(54) INFORMATION RECORDING DEVICE****(57) Abstract**

PROBLEM TO BE SOLVED: To enable simultaneous recording of two-channel video signals.

SOLUTION: Video data D1, D2 are each compressed by MPEG(moving picture expert group) encoders 13, 14, with the compressed video data D1, D2 each stored in a logical format buffer 17. The video data D1, D2 so stored are alternately read out and recorded in a DVD-R1 at a prescribed recording rate. The rate at which the video data D1, D2 are recorded in the logical format buffer 17 is set at a value smaller than this recording rate.

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